



**US Army Corps
of Engineers®**

Engineer Research and
Development Center

Coastal Inlets Research Program

Validation of Predictive Technology

Problem Field testing, input, and feedback are necessary for infusing predictive technology at project level.

Research Approach Seek and promote opportunities for District-CIRP R&D partnership, emphasizing projects with applicability nationwide. With validated models and available data, conduct research to generalize results for broad O&M applicability.

Labs/others involved CHL: All coastal Districts involved.

Final Products Field-tested models covering the full range of conditions encountered by Districts; desktop and web-based tools for rapid assessment of O&M activities.

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